

Abstract

[0070] A display interface method and apparatus that utilize a zoom interface are provided, in which the screen changes continuously and moving or duplicating operation of an object can be performed easily. The display interface method comprises the steps of memorizing a pointer that points an object selected by an input device in a memory, displaying a small image representing the object pointed by the pointer as a display of the foreground layer on the screen, and maintaining the display of the small image representing the object without changing even if a display of other layer is zoomed. A user uses a zooming operation so that the target position is displayed on the screen, and then inputs the "paste" command, for example. Thus, a copy of the object is generated and is pasted at the designated position in the target folder.